

RTU 012 S L MS Ultra soldering tip, chisel 1.2x0.3 mm, 150 W, MIL-SPEC - Weller RTU 012 S L MS

Item no. WL63541

Manufacturer Weller

High-performance active RT Ultra soldering tip for heavy-duty applications and large components: chisel shape 1.2x0.3 mm, 150 W, MIL-SPEC. For the WXUP MS soldering iron and WX stations.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	85159080900
Weight	0.1 kg



DESCRIPTION

The Weller RTU 012 S L MS is a high-performance active RT Ultra soldering tip in MIL-SPEC for heavy-duty applications and large components. The chisel-shaped 1.2x0.3 mm tip delivers optimized heat transfer via Thermal Core technology on the WXUP MS soldering iron.

BENEFITS

- Active RT Ultra tip for heavy-duty applications and large components
- Slim chisel shape 1.2x0.3 mm for finer joints with high energy demand
- 150 W power on the WXUP MS
- Thermal Core technology for optimized heat transfer
- MIL-SPEC / IPC standard

TECHNICAL DATA

Model	RTU 012 S L MS
Manufacturer item no.	T0050107499
Tip series	RTU-MS
Tip shape	chisel-shaped
Tip alignment	straight
Tip width	1.2 mm

Tip thickness	0.3 mm
Tip length	32.5 mm
Diameter	5.5 mm
Power	150 W
Suitable soldering iron	WXUP MS (150 W)
Compatible soldering stations	WX series
Suitable stand	WSR 200

APPLICATIONS

- LED soldering, solar technology, electronic components
- Multi-layer boards, large heat sinks, high-frequency PCBs with large heat sink

COMPATIBILITY

For the WXUP MS soldering iron (150 W) and WX series stations. Matching stand WSR 200.